LOCATION OF SILT SAMPLES OUTSIDE PROPERTY BOUNDARY

SCALE 1:25000

0 500 1000 1500 metres

PROPERTY OUTLINE

CAMP

CENTRAL GRID COORDINATES

11000N 10000N 9000N 8000N 7000N 6000N

13000N 12000N 11000N 10000N 9900E 9800E 10700E 10600E 10500E

N

Mag N 24.5 deg.

10500N 10400N 10300N 10200N 10100N 10000N 9900N 9800N 9700N 9600N 9500N 9400N 9300N 9200N 9100N 9000N 8900N 8800N 8700N 8600N 8500N 8400N 8300N 8200N 8100N 8000N 7900N 7800N 7700N 7600N 7500N 7400N 7300N 7200N 7100N 7000N 6900N 6800N

10900E 10800E 10700E 10600E 10500E 10400E 10300E 10200E 10100E 10000E 9900E 9800E 9700E 9600E 9500E 9400E 9300E 9200E 9100E 9000E

11600N 11500N 11400N 11300N 11200N 11100N 11000N 10900N 10800N 10700N 10600N

NORTH GRID BASELINE
AZIMUTH 318 deg.

NORTH END OF SOUTH BASELINE

10100E : CENTRAL GRID BASELINE
AZIMUTH 320.5
(for declination 24.5 deg E)

FLY CAMP SITE

LAKE

CAMP

SNOWSLIDE CREEK

T=C1 T=C2 T=C3 T=C4 T=C5 T=C6 T=C7 T=C8 T=C9 T=C10 T=C11 T=C12 T=C13

QF ◊ 4270 308

QM+QD

LARGE BOULDERS
WATER TABLE AT 3 m
NO BEDROCK AT 5.4 m

LARGE BOULDERS
WATER TABLE AT 2 m
NO BEDROCK AT 2.7 m

NO BEDROCK AT 3.9 m

0.5–3.0 m: BOULDERY AND SANDY CLAY
3.0–4.2 m: VARVED CLAY
BEDROCK NOT EXPOSED

0.5–3.0 m: BOULDERY CLAY
3.0–4.5 m: BOULDER TILL WITH LARGE FRAGMENTS OF PRPHYRITIC QUARTZ MONZONITE (PAN 405, 585 & 589 PPB Au)
4.5–5.0 m: BROKEN BEDROCK ? INTRUSIVE ROCK

0.5–4.5 m: SAND, CLAY AND BOULDERS
WATER TABLE AT 4 m
BEDROCK NOT EXPOSED

DRILL TARGETS OUTLINED BY RICKARDSON 1987

TOP PRIORITY

LOW PRIORITY

MAG LOW

LEGEND

GN	Amphibole Gneiss
QD	Quartz Diorite
QM	Quartz Monzonite
MFDR	Mafic Diorite
PP	K-spar Porphyry
Au in ppb Ag in ppm	Quartz vein in chlorite schist
Au in ppb Ag in ppm	Rubble of vein quartz in old trench
	Local stockwork of small quartz veins not associated with chlorite schist; not known to contain mineralization.
Au in ppb Ag in ppm	Float of vein quartz.
	Pre 1987 prospect trench.
	Fault: position known, position assumed.
	Geological contact: position known, position assumed.
	Outline of schist zone in the main showings.
	VLF-EM conductor axis
	IP anomaly
	Area of anomalous soil geochemistry
	Target area
	Baseline
	100 metre grid stations.
1550	Contour line: contour interval 50 metres.
	Marsh

SYMBOLS FOR SILT SAMPLES

Au	Bulk silt <123 ppb Au
Au	Bulk silt 123 to 197 ppb Au
Au 1 / Au 2	Bulk silt 197 to 460 ppb Au Au1 and 2 refer to different sample splits
Au	Bulk silt >460 ppb Au
	Panned silt <500 ppb Au
	Normal silt <100 ppb Au

SCALE 1:5000

0 100 200 300 400 500 metres

inches 0 1 2 3 4 5

centimetres 0 1 2 3 4 5

This reference scale bar is correct when the original map is set at the same size. Any reduction or enlargement can be used as a reference for the original size.

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA W. G. SMITHERINGALE

PLACER DOME INC.
McCONNELL CREEK PROPERTY, B.C.
(JOINT VENTURE 239)

CENTRAL GRID
COMPILATION MAP

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SMITHERINGALE GEOLOGICAL LTD.

FIG. 89-108

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